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WAR FOOD ADMINISTRATION WASHINGTON 25, D.C.

Commodity Credit Corporation
Office of Supply
School Lunch and Distribution Branch

Office of Marketing Services
Civilian Food Requirements
Branch

MONTHLY FOOD SUPPLY REPORT - JUNE 1945

The following report summarizes food supply conditions in 216 areas throughout the country. The information is based on reports gathered by field representatives during the first two weeks of the June ration period at meetings of food advisory committees and by direct contacts with the food distribution trade. The reports were distributed among the five regions as follows: Northeast 28, Midwest 65, South 48, Southwest 39, and West 36.

As in the past, this analysis is divided into three parts. Part I gives a narrative summary of the month's developments. Part II gives percentage figures for each region, dividing commodities into three groups: generally adequate, generally scarce, and unbalanced. Part III shows, in tabular form, the food situation in 30 different localities selected because of their size or importance in war production.

The national percentages for the country as a whole included in Parts I and II are based on the actual number of areas reporting and are not averages of the regional percentages. It must also be remembered that the regional percentages as given in Part II are based on a small number of reports per region, and may therefore exaggerate shortage situations or differences between regions.

The four categories of adequacy of supplies used in this survey are defined as follows:

No_Stocks: Stocks exhausted; unable to procure replacement of supplies through normal trade channels,

<u>Scarce:</u> Unable to obtain replacements sufficient to maintain current rate of sales.

Adequate: Replacement supplies are available at both wholesale and retail levels to satisfy present and prospective consumer demand. Commodity is moving neither too fast nor too slow at present point values.

<u>Surplus</u>: Able to obtain in quantities greater than demand, with result that rate of turnover is unsatisfactorily slow and excessive inventories are accumulating.

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PART I - ADEQUACY OF FOOD SUPPLIES

The over-all civilian food situation was reported tighter in early June than at any time since the start of the war. Demand continued high for all commodities that could be used as alternates for the very scarce foods such as meats, fats, and sugar. A considerable change over the past month was evident in the case of fruit spreads, now being widely used where butter and margarine are difficult to obtain. Supplies of sugar were also reported considerably more scarce than in May. The proportion of areas reporting "no stocks" of meat had increased substantially for all types and grades of meat except mutton. Eggs were in tighter supply as a result of widespread demand. While there was no immediate prospect of larger supplies of poultry for civilians because of continued heavy military requirements, fresh fish production is increasing to help meet consumer needs.

FRUITS AND VECETABLES

Canned Fruits: Most canned fruits were reported in shorter supply in the United States as a whole than in recent months. All major fruits except apple sauce were in short supply. Supplies of apricots, which had been reported plentiful in half of all areas in May, were adequate in only one-third in early June. Apple sauce, after slightly over 3 months at a reduced point value, was reported in good supply in 63 percent of all areas in the country, as compared with 86 percent in May, and surpluses had all but disappeared, even in the South and Southwest.

Canned Juices: There was no significant change in the supply picture for any of the major fruit juices or for tomato juice. Nine percent of all reporting areas continued to have surplus stocks of grapefruit juice, with the Southwest and West again accounting for most of these; on the other hand, ll percent of U.S. areas reported supplies scarce. Tomato juice was reported in surplus in several Southwestern and Western areas, as was the case in May, although these reports probably do not fully reflect the point value reduction made June 3.

Canned Vegetables: Most canned vegetables were reported in adequate supply in fewer areas than in May. Distribution of snap beans was slightly uneven, both surpluses and scarcities being reported in most regions. In the country as a whole, 14 percent of areas had inadequate supplies and 8 percent were in surplus. Peas were reported out of stock in 18 percent of all areas, as against 8 percent in May, while supplies were still plentiful in 14 percent of areas, a drop of 15 percent. Stocks of corn were sufficient to meet demand in three-fifths of all reporting areas, as compared with almost three-fourths in May. Tomatoes registered a similar drop, from 57 to 42 percent of reporting areas. Baked beans were reported in good supply in only 47 percent of areas, 10 percent less than in May. Tomato catsup was reported in short supply in almost one-third of all areas, slightly more than in May, and surplus reports were fewer.

Spreads: Jams, jellies, and fruit butters were reported in shorter supply in June than at any time since this survey was started. Jams and jellies were designated "scarce" or out of stock in 55 percent of reporting

areas in the country, as compared with only 26 percent in May and 12 percent in March and April. The change in the past two months has been most marked in both the Midwest and the West, where three-fifths of all areas moved into the "scarce" column during that time. The scarcity of fruit butters was less serious. In early June citrus marmalade was in surplus in 19 percent of areas, the lowest figure so far reported. Peanut butter was reported in short supply in 49 percent of areas, this figure being 18 percent greater than in May.

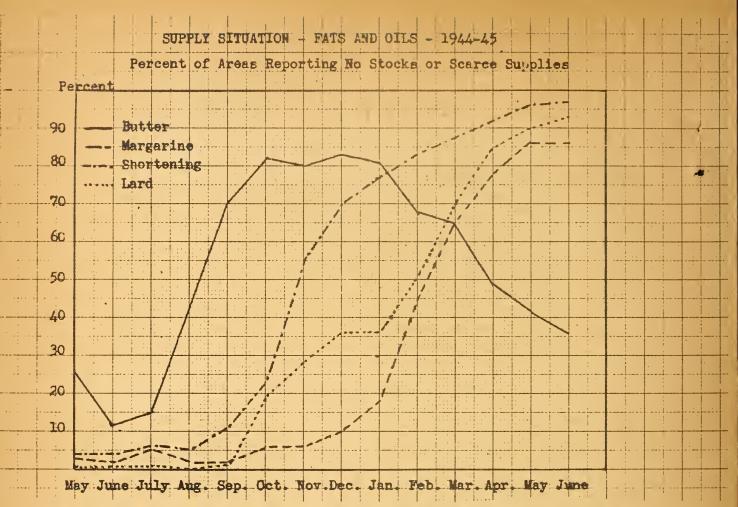
Other Fruits and Vegetables: Most frozen foods continued in generally short supply. Dried prunes were more scarce than in many months. Raisins and currants were still plentiful in three-fourths of all areas. Dry beans were reported scarce or out of stock in half of all areas, as compared to 35 percent in May. Canned soups were reported generally scarce throughout the country in early June. The same was true of fruit baby foods, but vegetable baby foods remained generally plentiful. Both apples and citrus fruits were in considerably shorter supply in the nation than in recent months, due primarily to a seasonal decline in production. The new crop of Irish potatoes had not yet reached most markets and hence this commodity was reported scarce in more areas than in May. Onions continued plentiful, but more reports of scarcities were recorded than at any time during the past year.

MEATS, FISH, FATS AND OILS, AND DAIRY PRODUCTS

Meats: All cuts of beef were cut of stock in around 24 percent of reporting areas in early June. Almost one-third of the areas reported veal out of stock, as compared with 22 percent in May. Supplies of lamb were reported adequate in almost one-third of Western areas, but scarce or out of stock elsewhere in the country. The proportion of all areas with no supplies of pork chops and loins in early June had reached 35 percent, as compared with about 25 percent in May. For fresh ham and cured shoulder the June figure was 14 percent. Ready-to-eat hams were reported out of stock in 14 percent of the nation's areas, a slightly higher figure than in May; other ready-to-eat meats in 27 percent. Sausages were reported generally scarce, with bologna and salami still available in adequate quantities in only one-fifth of all reporting areas.

Fish: Fresh and frozen fish were reported in short supply in more than three-quarters of reporting areas in all regions in early June, despite increasing production. This reflects the greatly increased demand for this food. Canned fish was reported out of stock in a somewhat larger number of areas than in May.

Cheeses and Canned Milk: While all cheeses continued generally scarce, there were a few more reports of adequate supplies of hard cheeses in early June than previously. There was little essential difference in the availability of the various groups. Supplies of canned milk were reported more plentiful than in early May. Of all areas reporting, 47 percent were able to meet demands in June, as compared with 37 percent in May and 26 percent in April. The greatest improvement was registered in the Midwest and South.



Fats and Oils: The accompanying chart shows how the adequacy of supplies of the four major items has declined during the past year. While butter supplies have increased proportionately since the point value was raised to 24 in late December, stocks of margarine, lard and shortening have steadily decreased. This trend was continued in June, with the proportion of reporting areas with sufficient supplies to meet current demands for butter reaching 64 percent. After about six weeks' experience with a value of 12 points for margarine, most reporting areas indicated that supplies were still inadequate to meet demands, and areas without stocks constituted 14 percent of the total reporting. Lard and shortening were reported in generally inadequate supply before the emergency increase in their point value June 17, with 21 percent of areas in the nation without stocks. Salad oils were in slightly better supply. The proportion of reporting areas with adequate stocks of each type of soap continued to decline.

OTHER ITEMS

Supplies of eggs were reported inadequate to meet demands in a large number of areas in the Northeast, South, and West, but were adequate in most Midwestern and Southwestern areas. The national figure of 55 percent of areas in good supply was considerably less than the 81 percent registered in May. Poultry continued generally scarce or out of stock with little significant change in the situation anywhere. Rice supplies were falling off in some regions, with the result that less than half of all areas were meeting demands. Only one-third of all areas were adequately stocked with sugar, as compared with 73 percent in May. This reflects the very tight civilian supply situation expected to prevail throughout the year. Sirups were also less plentiful, while fluid milk, corn meal, and corn grits continued in generally adequate supply.

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PART II -- NATIONAL AND RECIONAL SITUATION BY COMMODITIES

1. FOODS THET ARE GENERALLY ADEQUATE (A) -- reported in adequate or surplus supply by more than two-thirds of the areas in all five regions. Percentages starred include 10 percent or more "surplus" reports; those double-starred include 25 percent or more. National figures are based on the actual number of areas reporting, and are not averages of the regional percentages.

Percent Reporting Adequate or Surplus Supplies

Fruits and Vegetables	U.S. Total	N.E.	M.W.	8.	S.W.	<u>w.</u>
Grapefruit juice Canned beans, green & war Canned beets Tomato juice Canned baby foods: vege-	89	82	91	77	97*	100*
	85	86	86	94**	85*	75
	92	89	95	90	95	92
	91	82	95	83	97*	97*
tables, meats, etc. Citrus marmalade Onions	92	93	91	92	92	97
	91*	93*	82	96**	10 0 **	89
	91	96	94	83	92	94
Other Items Milk, fluid Corn meal Corn grits	93	100	98	90*	79	100
	94	93	95	91 ₁	100	86
	90	92	85	91 ₄	100	80

2. FOODS TH.T .RE GEMERALLY SCARCE (S) -- reported scarce or out of stock by at least one-third of the areas in all five regions. Percentages starred include 10 percent or more "no stocks" reports; those double-starred include 25 percent or more. National figures are based on the actual number of areas reporting, and are not averages of the regional percentages.

Percent Reporting Scarce Supplies or No Stocks

	U.S.					
	Total	N.E.	M.W.	S.	s.W.	W.
Fruits and Vegetables			***************************************			-
Canned cherries, RSP	98**	96**	98**	100**	100**	94**
Canned cherries, weet	95**	93**	100**	100**	97**	81*
Fruit cocktail	98**	100**	100**	100**	95**	94**
Canned peaches	84**	100**	93**	96**	85**	39
Canned pears	95**	100**	97**	100**	97**	81**
Canned pineapple	100**	100**	100**	100**	100**	100**
Grape juice	77*	85**	77*	81*.	72*	. 72*
Pineapple juice	98**	96**	97**	100**	97**	97**
Canned asparagus	85**	82*	75**	96**	89**	86**
Canned beans, baked, etc	• 53	50	55	42	38	81**
Canned beans, green lima	94**	96**	88**	100**	97**	92**
Canned tomatoes	58*	89**	45	.60*	62*	50*
Canned soups	80	82	91	67	77	80

	U.S.					
	Total	N.E.	M.W.	S.	S.W.	n.
Fruits and Vegetables		-	-	**********	-	-
Canned baby foods: fruits	. 77	86*	75	7 9	79	69
Jams	55	54	66	41	44	67
Jellies	55	47	68	39	51	67
Frozen fruits	97**	100**	95**	93**	100**	97**
Frozen peas	84**	82**	86**	8/1**	91**	75**
Frozen beans, lima	89**	89**	86**	93**	97**	79**
Frozen corn, kernel	80**	78**	73**	88**	91**	76**
Other frozen vegetables	67*	46	68*	69*	84*	64
Dried prunes	53	68	47	67*	34	6 <u>1</u>
Dry beans	50	61	45	54	45	56
Fresh apples	65*	50*	68*	46	78*	86**
Irish potatoes	62	64	75	35	74*	63
-						
Meats, Fish, Fats and Oils,	and Dai	ry Produc	cts			
Beef: loin steaks	99**	100*	98*	100**	97*	100
Beef; rib roasts	99*	100*	98*	100**	97*	97
Beef: chuck roasts	99*	100*	98*	100**	97*	100
Beef: hamburger	99**	100*	98**	100**	97*	100*
Veal: steaks & chops	99**	100**	100**	100**	97*	100**
Lamb: steaks & chops	93*	100*	[*] 98*	100**	95*	69*
Lamb: roasts	93*	100*	98*	100**	95*	69*
Mutton: steaks & chops	96**	96**	97**	98**	97**	89**
Pork: steaks & chops	100**	100**	100*	100**	100**	100**
Pork: loin roasts	100**	100**	100**	100**	100**	100**
Pork: ham, cured	99**	100**	100**	100**	100**	97**
Pork: shoulder, fresh	100**	100**	100**	100**	100**	100**
Pork: bacon	99**	100**	100*	100**	100**	97**
Ready-to-eat ham	99**	100**	97**	100**	100**	97**
Other ready-to-eat meats	94**	100**	91*	100**	97*	80*
Sausage: pork	95*	100**	93*	100**	87*	94*
Sausage: frankfurter	87*	93*	90	94**	85	72
Sausage: bologna, etc.	79	93*	84	85*	62	69
Canned meats	96**	100*	98*	100**	92**	89*
Canned salmon	100**	100**	100**	100**	100**	100**
Canned tuna	99**	100**	98**	100**	100**	97**
Canned mackerel	94**	100**	98**	100**	97**	72*
Canned sardines	99**	100**	100**	100**	100**	97**
Other canned fish	99**	100**	98**	98**	100**	97**
Margarine	85*	93*	98**	79	62	92*
Iard	93*	93*	89	100**	97**	86*
Shortening	87*	93*	97*	100*	95**	97*
Salad oils	90*	89*	87*	92*	92*	89
Cheeses: Group I	7 5	89*	75	92*	76*	43
Cheeses; Group II	72	82*	73	83*	79	40
Cheeses: Group III	71	79	75	79	79	37
Bar laundry soap	98**	93**	100**	100**	97**	97**
Soap flakes & granules	95*	93	100*	94*	90*	97*
Washing powder	91*	86	97*	85**	85*	100*
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Percent Reporting Scarce Supplies or No Stocks

Other Items	U.S Total	N.E.	M.W.	s.	S.W.	W.
Poultry	-98**	96**	97**	98**	100**	97**
Rice	54	64	38	59*	54*	72
Peanut butter	49	61	62	35	36	47
Fish, fresh & frozen	83*	79	93*	73*	*88	81

3. FOODS THAT ARE UNBALANCED (U) -- reported adequate or surplus in more than two-thirds of the areas in one to four regions, scarce in other regions. National figures are based on the actual number of areas reporting, and are not averages of the regional percentages.

Percent Reporting Adequate or Surplus Supplies

1						
	U.S. Total	N.E.	M.W.	s.	s.W.	<u>w.</u>
Canned apple sauce Canned apple sauce Canned applicats Canned plums & prunes Canned corn Canned peas Canned spinach	. 63 . 33 . 33 . 59 . 44 . 79	57 18 山 39 11 57	63 14 22 89 57 94	63 26 15 23 10 68	72 , 49 38 49 44 14	59 78 83 83 91 75
Tomato catsup Fruit butters Raisins and currants Citrus fruit	79 70 67 74 58	50 82 71 29	7 2 50 86 59	.57 75 69 56	77 67 79 50	72 72 58 89
Meats, Fish, Fats and Oils,	and Dair	y Product	ts			
Butter Evaporated milk Toilet soaps	64 47 61	36 50 54	87 68 40	27 21 81	74 10 69	86 83 69
Other Items Sirups Eggs, shell Cocoa Sugar	51 55 65 33	25 14 51 7	36 82 72 41	69 40 44 8	85 79 76 30	36 43 81 78

PART III - LOCAL SITUATIONS

(Items are adequate unless indicated otherwise as follows: NS = No Stocks, Sc = Scarce, Su = Surplus, - = No Answer. Letters in parentheses after commodities refer to groups shown in Part II: (A) = Generally Adequate, (S) = Generally Scarce, (U) = Unbalanced.)

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Apple sauce (U)	1 :	Sc	1	[§] ∂Sc	' Sc	1		1 1	†	†	
Apricots (U)	Sc	NS	Sc	Sc	ಎ೦	Sc	1	'Sc	MS	Sc	
Cherries, RSP (S)	NS	NS	NS	NS	NO	' NS		'NS	NS	NS	
Cherries, sweet (S)	NS	NS	NS	Sc	NS	Sc		'NS	NS	NS	
Fruit cocktail (S)	' NS	NS	Sc	Sc	NS	Sc		NS	NS	NS	
Peaches (S)	NS	NS	Sc	Se Se	' NS	Sc Sc		Sc Sc	NS NS	Sc	
Pears (S)	1/10	NS	\$c	'Sc	' NS	' Sc		သင	! -	NS	
Pineapple (S)	'NS	NS	' Sc	Sc	NS	Sc	Sc	'Sc	MS	NS	
Plums & prunes (U)	' Sc	NS	¹ Sc	So	Sc'	' Sc		1 Sc	¹ Sc	Sc	
Grapefruit juice (A)	1	7	1	1	1	1		1 1	1	1	
Grape juice (S)	¹ Sc	¹ Sc	¹ Sc	¹ Sc	' NS	' Sc	1	'Sc	' Sc	' Sc	
Pineapple juice (S)	' Sc	NS	' Sc	Sc	' NS	Sc	'Sc	' Sc	MS	' NS	
	1	1	1	1	1	1		' '	1	1	
Asparagus (S)	¹ Sc	' Sc	NS	¹ Sc	¹ Sc	' Sc	50		NS	Sc	
Beans, baked, etc. (S)	1	' Sc	t	' Sc	D.C.	Sc	90		¹ Sc	' Sc	
Beans, green & wax (A)	1	' Sc	1	1	1	1		1 1	t	1	
Beans, green lima (S)	' NS	' NS	' NS	¹ Sc	' Sc	' NS	· M2	"IS .	! NS	' IIS	
Beets (1.)	1	' Sc	1	t	1	1	T .	1 1	t	Ť	
Corn (U)	1 Sc	' NS	1 Sc	¹ Sc	' Sc	1	1	1 1	1 Sc	t	
Peas (U)	* Sc	· NS	1 Sc	¹ Sc	¹ Sc	¹ Sc	¹ Sc ¹	' Sc	· NS	t	
Spinach (U)	1	' Sc	¹ Sc	¹ Sc	' Sc	' Sc	t 1	1 1	t	1	
Tomatoes (S)	' Sc	NS NS	1 Sc	¹ Sc	1 Sc	1 Sc	' Sc	11Sc	¹ Sc	1	
Tomato catsup (U)	1	1 Sc	t	¹ Sc	1 Sc	1 Sc	t 1	1.1	1	t	
Tomato juice (A)	t	¹ Sc	1	1 Sc	1 Sc	1	† 1	1 1	t	1	
Canned soups (S)	1 Sc	¹ Sc	1 Sc	* Sc	• Sc	1 Sc	Sc 1	15c	1 Sc	¹ Sc	
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Dried prunes (S)	1	1 Sc	¹ Sc	¹ Sc	¹ Sc	Sc Sc	' \$c '	r t	' Sc	' Sc	
Raisins & currants (U)	1	' Sc	¹ Sc	¹ Sc	¹ Sc	* \$c	1 1	1.1	1	Ť	
Dry beans (S)	1 Sc	' Sc	¹ Sc	¹ Sc	Ť	' Sc	1 1	'Sc	' Sc	1	
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Fresh apples (S)	1	' Sc	1	' Sc	! Sc	Sc Sc		11	Sc	•	
Citrus fruits (U)	¹ Sc	' Sc	! Sc	. Sc	•	•		1 Sc	Sc	1	
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Potatoes (S)		Sc	Sc	' Sc -8-	' Sc	' Sc	'Sc	50			
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hamburger (S)	Sc	Sc	Sc !	Sc	Sc !	Sc.	! Sc !	!Sc .!	Sc	1.So
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Pork: steaks & chops (S)	So	So !	Sc !	NS	Sc '	NS.	! Sc	15c .	So	· NS
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ham, cured (S)	Sc	Sc	So 1	NS '	! So	INS .	! Sc	118c 1	Sc	· NS
shoulder, fresh (S)	sc '	Sc 1	Sc 1	ns '	. So . 1	NS!	' NS	150 1	Sc	· NS
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Ready-to-eat ham (S)	i Sc	Sc '	Sc 1	NS	Sc 1	NS	! Sc	ISc I	Sc	1 Sq
other meats (S)	i Sc	Sc	i Sc 1	MS	Sc	, Sc		'Sc '	Sc	1 Sc
Sausage: pork (S)	¹ Sc	' Sc	Sc 1	Sc	Sc	Sc .		Isc I	Sc	1 Sc
frankfurter (S)	¹ Sc	Sc 1	Sc 1	Sc	Sc 1	So		15c 1	Sc	1 So
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Canned tuna (S)	' NS	' NS	NS	\$c	Sc	So		ISc I	Sc	· NS
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Canned sardines (S)	· NS	'NS	i NS 1	Sc	Sc	NS		riSc 1	NS	· NS
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Margarine (S)	¹ Sc	Sc.	Sc 1	Sc	Sc :	Sc	¹ Sc	15c 1	Sc	1 Sc
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Shortening (S)	t Sc	' Sc	Sc 1	Sc		. Sc	•	isc i	Sc.	1 Sc
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Cheeses, Group I (S)	' Se	So '	sc i	So	Sc.	Sc	1	isc i	Sc	1 Sq.
Group II (S)	¹ Sc	' Sc	. .	Sc.	'. Sc	', Sc	T	''Sc '	Sc	1
Group III (S)	' Sc	'Sc	1	Sc.	', Sc . '	'. Sc		11.Sc 1		1
010 up 111 (5)	1. 30	1		. 30	1 30 .	, 50	7		,	1
Evaporated milk (U)	¹ Sc	 •_ \$c - !	1	1	· · Sa	So		11, 1		1
Trapotation matrix (b)	1,	1 .	t,	; !.	1: 50 ·	1, 50	·	let 1		1
Toilet soap (U)		. Sc	' Sc 4			' So		isc,	Sc ·	1
	~							INS	ns	· NS
Flakes & granules: (S)						' Sc ;			Sc	: So
Washing powder (S)		5.4							Sc	1 Sc
maditing powder (b)	1,	_				14 17			,	1 -
Syrups (U) · ·								11Sc 1	Sc	t
Eggs, shell (U)	' Sc :					¹≀ Sc	-		Sc 1	
	1,							1 1	1	1 .
Poultry (S)	1, Sc					•		INS	ns	1 Sc
Rice (S)	1, Sq -			', Sc	1,			11	Sc	1
Corn meal (A)	1	' Sc	1	1	1	7		1 1 1	1	t _i
Corn grits (1.)	1	1 \$c	1		1	1		11		1
Cocoa (U)	' Sc	' Sc	' Sc	Sc	1	1		''Su		
Sugar (U)	' Sc	Sc Sc	· San	Sc	' Sc	' Sc	_	''Sc	Sc	' Sc
Peanut butter (S)	10	! Sc	1 ~	Sc .	' Sc	' Sc			Sc	! Sc
Fish, fresh & frozen(S)*	' Sc	'Sc	' Sc	•	' Sc	' Sc	' Sc	Sc	* Sc
				-9-						

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	*Mil-	1 Omeo-	st.	11/.t-	tChar-	Jack-	Louis	Mem-	17/0-	'Nor-
	wau-					son-				
	kee		Mo.			'ville				
		1	1	11Ga.				1	1	1
•	t	t	t	1.1	t	1 1	1	1	1	1
		Ŧ — — ·	7	T ,	7	7 7		r — — ·	7 -	T 7
Apple sauce (U)	' Sc	t	7	1150	' NS	1 1	'	•	1	1
Apricots (U)	1	¹ Sc	' Sc	1 1Sc	. II2	1 50	1	7	1	' NS
Cherries, RSP (S)	NS		' NS	1150	· NS	' NS	Sc	' NS	' NS	' NS
011011 200, 511000 (5)	NS		, M2		' NS	' NS	110	' NS	' NS	' NS
Fruit cocktail (S)			So -	11Sc	' NS	· NS	ns	' Sc	¹ Sc	' Sc
Peaches (S)	Sc		' NS	11Sc	NS	' NS	NS	Sc	' Sc	NS
Pears (S)	Sc		' NS	11\$c	' NS	' NS	NS	NS NS	! Sc	' NS
Pineapple (S)	NS		' NS	''Sq	NS NS	· NS	110	INS	' IIS	' NS
Plums & prunes (U)	! C	¹ Sc	¹ So	''\$c	NS	' NS ' Su		•	•	, juo
Grapefruit juice (4)	' Su	1 G-	•				Su	1 00	1	1 00
Grape juice (S) Pineapple juice (S)	'So 'BS	'Sc 'NS	· NS	''NS	' NS	'Sc 'NS	Su NS	'Sc 'NS	' Sc	'So'
rmeappre Juice (5)	1 80	. 1/19	. 1/10	11	, MO	i GR	. 1/1/2	, MO	1	1
Asparagus (S)	NS	¹ Sc	' Sc	tisa	• NS	1 Sc	Sc	t Sc	¹ So	1 50
Beans, baked, etc. (S)		t Sc	1	1150	' NS	1 Sc	s Sc	1	1	1 \$0
Beans, green & wax (A)		1	1	11	1 So	* Su	' Su	¹ Su	•	1
Beans, green lima (S)	' Sc	¹ Sc	· NS	IINS	' NS	· NS		' NS	· NS	1 MS
Beets (A)	' Su	1	1	11	1 So	1	1	1	1	1
Corn (U)	1	t	t	1 1Sc.	¹ Sc	¹ Sc	' Sc	1	1	1 NS
Peas (T)	¹ Sc	1 Sc	t	115c	' NS	1 Sc	1 \$1c	* Sc	1	NS
Spinach (U)	t ·	t	t	1 ISc	t	1	1	Y	1	1
Tomatoes (S)	1 Sc	• Sc	1 So	t ISc	* Sc	' NS	t	1	1	1 NS
Tomato catsup (U)	So:	* Sc	1	1180	1	1 Sc	f Su	1	1	1
Tomato juice (1,)	su:	t	1	1150	1	1	' Su	1	1	T x
Canned soups (S)	1 Scr	¹ Sc	1 Sc	1180	1 Sc	' Sc	Sc	7	1 Sc	1
Canned baby fruits (S)	t	* So	' Sc	1.1	t	1 Sc	•	• Sc	1	1 So
vegs., meats, etc.(A)	t	· .	1	1.7	†	1	•	1	1	1
~ (~)	1	•	•	11	•	1	Y -	*	•	
Jams (S)	Sc			11So	¹ Sc	1	•			
Jellies (S)	' Sc			11Sc	' Sc	•	•			
TIME DAGGET (0)	•	•	•	11Sc	' So		i • a	• Su	,	•
Citrus marmalade (A)	•		•	11	,		' Su	• Su	•	
Frozen fruits (S)	1 90	¹ Sc	¹ So	11	' NS	' NS	· NS	' NS	' NS	• NS
peas (S)	' Sc ' S c	' \$c	1	115c	* \$c.	' NS	NS	· NS	' NS	1 Sc
beans, lima (S)	1 Sc	' Sc	t	115c	1 Sc			· NS	' NS	1 So
corn, kernel (S)	¹ Sc	1	t	11Sc	¹ Sc	' NS.	' NS	' Sc	' NS	' NS
other vegs. (S)	1 30	1	7	1150	' Sc	' So	' NS	• Sc	7	' Se
	1	1	1	11	*	1	•	•		1 270
Dried prunes (S)	' Sc	1	1	''Sc	• Sc	So	• 0			· NS
Raisins & currants (U)			•	11Sc	1 0-	'Sc	' Su			' NS
Dry beans (S)	' So		•	11Sc	¹ Sc	' \$c	1	1	1	11/2
Freeh anni (a)	•	1 0-	1 6-		1	¹ Sc	7	*	1 Sc	1
Fresh apples (S)	1 0-	Sc.	Sc Sc	115c	¹ Sc	' Sc	' Sc	T	1 Sc	1
Citrus fruits (U)	' Sc ' Sc	1	1	1150	, 20	' So	1	1	1 Sc	1
Onions (A) Pototoes Trish (S)	' Sc	! \$c	1	11			• So	Y	1 So	1
Potatoes, Irish (S)	30	30				00	30			

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	'Mil-	1 Oma-	'St.	11/4-	IChan-	Jack-	II.ouis	1Mam-	*Mo-	Nor-
	'wau-	ha,	Louis,						'bile,	
	'kee,	Neb.			102-					'Va.
	Wis.	Men.	'Mo.			ville	'ny	Tenn.	APTER *	1
	11128	· ·	·	''iGa.	.S.U.	- LIET	· ·		·	-
Beef: loin steaks (S)	Sc	1 50/	· Sc		i Sc	1 Sc	INS	• NO	· NS	· NS
rib roasts (S)	¹ Sc	So /	' So ' Sc	11Sc	! Sc		n.	' NS	· NS	· NS
chuck roasts (S)	· Sc	· Sc	· Sc · Sc	1 1Sc	1 Sø	•	ins ins	· Sc	· NS	· NS
hamburger (S)	1 So	1 Sc							· NS	· NS
Veal: steaks & chops (S)		· Sc	' So	1 1S c	! Sc	1 Sc 1 Sc	· NS · NS	· So	· NS	· NS
Lamb: steaks & chops (S)	• 50			11Sc	! So					
roasts (S)	' So ' So	' Sc	1 So	''Sc	¹ Sc	1 So	I NS	· NS	110	NS NS
Mutton: steaks & ohops (S)		¹ So	' Sc ' Sc	''Sc	00	00	740	' NS	110	110
Pork: steaks & chops (5)		Sc 'Sc		1 So	00	' NS	' Sc		' NS	110
loin roasts (S)	1 So		' Sc	INS	20	20	NS NS	INS INS		110
ham, cured (S)		' Sc	' Sc	' 'NS	' Sc	50	TAD	110	140	140
shoulder, fresh (S)	'Sc	' Sc	¹ Sc	INS	'Sc	30	NS	NS NS	TIO	NS NS
bacon (S)	'Sc 'Sc	'Sc'Sc	' \$c ' \$c	''NS	'Sc' 'Sc	' Sc	' NS	'NS 'NS	' NS	' NS ' NS
Ready-to-eat ham (S)	¹ Sc	¹ Sc	' NS	11Sc	¹ Sc	' NS	' NS	' NS	' NS	' NS
other meats (S)	' Sc	¹ Sc	¹ Sc	1 1Sc	¹ Sc	' NS	' NS	' Sc	¹ Sc	' NS
Sausage: pork (S)	' Sc	¹ Sc	¹ Sc	1 'Sc	¹ Sc	¹ So	¹ Sc	¹ Sc	1 'Sc	' NS
frankfurter (S)	' S :	¹ Sc	¹ Sc	11	¹ Sc	¹ Sc	¹ Sc	¹ Sc	' Sc	' NS
bologna, etc. (S)	1 S ;	¹ Sc	¹ Sc	11Sc	¹ Sc	¹ Sc	¹ Sc	1	1	· NS
Canned meats (S)	¹ Sa	¹ Sc	¹ Sc	' 'NS	¹ So	¹ Sc	' Sc	* Sc	! Sc	· NS
	1	1	1		,	1	1	1		1
Canned salmon (S)	Bo	· NS	· NS	''INS	· NS	¹ Sc	' NS	· NS	· NS	' NS
Canned tuna (S)	JS	¹ Sc	IIS	''NS	· NS		' NS	¹ Sc	' NS	NS
Canned mackerel (S)	· AS		· NS	''NS	' NS		' NS	, NS	· NS	NS NS
Canned sardines (S)	NS		Sc	IINS	' NS		· NS	· NS		· NS
Other canned fish (S)	NS		¹ Sc	''NS	· NS		· NS	¹ Sc		' NS
· ·	7	t	t	1.1	1		1	1		!
Butter (U)	1	1	t	11Sc	' Sc	* Sc	t	! Su	1 Sc	' Sa
Margarine (S)	So	' Sc		''Sc	' Sc	' Sc	' Sc	' Sc	1	Sq
Lard (S)	' Sc	' Sc	Sc	''Sc	¹ Sc	' NS	' NS	' Sc	' Sc	' Sq
Shortening (S)	Sc	¹ Sc		''NS	¹ Sc	' NS	NS	' So	1 Sc	' Sa
Salad oils (S)	Sc	'Sc	Sc	''NS	¹ Sc	¹ Sc	¹ Sc	1	! Sc	' Se
		t ·	1	1.1	1	1	1	-	2 1	1
Cheeses, Group I (S)	Sc	1		''Sc	' Sc	' Sc '	1	1	¹ Sc	So
Group II (S)	So	Sc		''Sc	Sc	' So	•	•	' Sc	Sc
Group III (S)	Sc			''Sc	So	' Sc		•	1 1	Sģ
Erroposeted wills (II)				11	_	1		3	1	1
Evaporated milk (U)	Su '			''Sc	Sc	' Sc '	Sc		' Sc '	Sc
Toilet soap (U)	Sc			* *	1 00	1		10	T 1	
Bar laundry soap (S)	Sc '	Sc 1	. 50	''Sc	Sc	1 0-				20
Flakes & granules (S)	Sc	Sc		'Sc	Sc Sc	' Sc ' ' Sc '	Sc S	'Sc 'Sc	NS 1	Sc
Washing powder (S)	Sc '	'Sc '		''Sc '	Sc.	'Sc'	Sc 1	80	'Sc' 'Sc'	Se
		, 50 1		11 1	36	1 1	36		1 1	Sq
Syrups (U)	Sc 1	1	:	118c 1	2	1 1	1	1	t 1	
Eggs, shell (U)	Sc '	1 1		!!Sc !	Sc	Sc 1	1	1	1 1	
Milk, fluid (A)	'	1 1	1	11,	1	1 1	Su 1	Su	1 1	
Poultry (S)	is !	Sc 1		''NS '	\$c	· MS ·	Sc 1	Sc	· NS ·	\$c
Rice (S)				''Sc '	Sc	' Sc '	1		1 1	Sc
Corn meal (A) Corn grits (A)				11 ⁻ 1		1 1				
Cocca (U)	Sc			''Sc 1		,				
Sugar (U)	Sc	1 1		'Sc '		1 1	Sc 1	Sc	NS '	Sc
Peanut butter (S)	Sc '	1		11 1	Sc	1 1	. 1		1 1	00
Fish, fresh & frozen (S)		Sc 1		11Sc 1		Sc 1	Sc 1		1 1	
						-	00			

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		Den-	-				Port-			Seat-
		ver, Colo.							'Fran- 'cisco	
	f. _{ja} mas mas m	t ,							'Cal.	
Apple, sauce (U)		So	t,	1. 1	11	t	, Sc	-	1	Sc
Apricots (U) Cherries, RSP (S)	Sc NS	NS.	'ns	DI.C	Sc NS	NS	. Sc	' NS	' NS	Sc Sc
Cherries, sweet (S)	NS	Sc	ို့Sc	1 1	Sc	NS	Sc	Sc	Sc	Sc
Fruit.cocktail (S) Peaches (S)	, NS Sc	NS Sc	t .	NS Sc	Sc Sc	Sc Sc	, 'Sc	, Sc	, Sc	NS Sc
Pears (S)	NS	NS	Sc	. NS	, Sc	\$c	t aro	Sc	NS	IIS
Pineapple (S) Plums & prunes (U)	NS	NS Sc	Sc	. 50	So	. Su	, NS	NS	, NS	NS Sc
Grapefruit juice (A)	1 ~	, Su	Su	, Su	1	1 270	Su	1 _	1	Şu
Grape juice (S) Pineapple juice (S)	. Sc . NS	. ns	Sc	NS NS	Sc	NS NS	NS	. Sc . NS	. Sc . NS	. Sc . NS
Asparagus (S)	t. Sc	' NS	t .		'.'\$c	' NS	' ' \$c	¹ Sc	¹ Sc	1 NS
Beans, baked, etc. (S)	1	Sc.	t •	t , 1	'Sc	' NS	¹ Sc	Sc	¹ Sc	' NS
Beans, green & wax (A) Beans, green lima (S)	" Sc	· NS	' ' Sc		''ns	'Su 'NS	t Sc	'Sc	' NS	' NS
Beets (A)	r	1	₹. •	*	11	1	1	1	1	t Sc
Corn (U) Peas (U)	'Sc 'Sc	· • Sc	†	00		1	! Su	1	t	1 .
Spinach (U) Tomatoes (S)	r I Sc	t Sc	t •		118c 118c	! Su ! NS	t Sc	t t	†	t : t Sc
Tomato catsup (U)		t	t	1	11	t	1	t	t	1 4
Tomato juice (4): Canned soups (S)	t So.	ı Su ı Sc	: Su	~	[1 [1	ı Su ı Sc	1 1 Sc	t t	t t Sc	· Su · Sc
Canned baby fruits (S)	. Sc	, Sc	t	· Sc	Sc	, Sc	, Sc	, Sc	1 Sc	, So
vegs., meats, etc.(1)		' Sc	t t		t	t t	! Sc	† †	¹ Sc	t † So
Jams. (S) Jellies (S)	Sc Sc	' Sc	t -	' Sc	1 1	t	! Sc	t	' Sc	' So
Fruit butters (U) Citrus marmalade (A)	t t	'Sc	r Su ·	250	r † r †	י . ל] †	t t	t	t t
Frozen fruits (S)		, NS			, Sc	, NS	, Sc	, NS	t Sc	, NS
peas (S)	T =	, NS .	, Sc	, NS	, Sc	, NS	, Sc	, Sc	, Sc	, Sc
beans, lima (S) corn, kernel (S)	<u> </u>	7.70	Sc .	NS	Sc Sc	NS NS	, Sc	Sc Sc	. Sc	NS NS
other vegs. (S)	. -	NS	Se	Sc	Sc	Sc	1	Sc	Sc	Sc
Dried prunes (S) Raisins & currants (U)	t *	! Sc	t			· Sc · Sc	' Sc ' Sc	t t	1 Sc	' Sc ' Sc
Dry beans (S).		· Sc	1	1 So	1130	1	. 3c	· Sc	1	· So
Fresh apples (S)	r Sc	· NS	r r Sc	· MS	1 1 1 1 \$ c = 1	· NS	ı Sc	· Sc	· NS	ı Sa
Citrus fruits (U)	· Sc .	ı Sc	· Sc		t t	: •	t Sc	t t	1	t t
Onions (A) Potatoes, Irish (S)	t Sc		· Sc			1	· Sc	t Sc	t	t So
	1	t t	t t		t t t t	t t	1	t t	t .	1
* * * * * * * * * * * * * * * * * * * *		t	t	t	t t	t ,	1	t	t	t
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*	t t = 1	1 .	t " "		1 1 1 1	t t i	1	t	t	1
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				'Hous-				Port-			Seat-
			_	•				land,		*Fran-	
		Tex.	'Colo.	Tex.		Cal.			Utah	tcisco;	wasn.
			,			~,— — -	, -	,	,	7 7	-
	Beef: loin steaks (S)	, Sc	, Sc	, Sc	, Sc	, Sc	, So	, Sc	, Sc	, Sc	NS
•	rib roasts (S) chuck roasts (S)	, Sc Sc	Sc Sc	, Sc	50	Sc Sc	, Sc Sc	, So . Sc	, So Sc	Sc Sc	NS NS
	hamburger (S)	'Sc	'Sc	'Sc	Sc	' Sc	' So	'So	' Sc	' Sc	NS
	Veal: steaks & chops(S)	So	' NS	1	; Sc	Sc	' So	' So	' NS	' So	MS
	Lamb: steaks & chops (S)	Sc	Sc	So	Sc	'Sc	Sc	So	Sc		Sc
	roasts (S)	Sc	Sc	Sc	Sc	Sc	Sc	Sc .	Sc	t ard	Sc
	Mutton: steaks & chops(S Pork: steaks & chops(S		'NS 'Sc	'Sc 'NS		' 'Sc ' 'Sc	'Sc 'NS	'Sa 'Sc	'Sc 'NS	'NS'	' NS ' NS
	loin roasts (S)	' Sc	' Sc	' NS		''Sc	' NS	' Sc	' NS	' NS	NS
	ham, cured (S)	¹ Sc		' NS			' NS	' Sc	' NS	' NS	ns
	shoulder, fresh (S)	' Sc		' NS			' NS	' Sc	' NS	' NS	MS
	bacon (S)	So		' NS			· NS	~ ~		' NS	1.0
	iteady-00-oad main (0)	20		· NS · NS			NS Sc	110		· NS	NS -
	, (a)	_		· Sc			17.0	-	· Sc		NS
		_	~	1			· NS	_	Sc	1 Sc	~
		, Sc	•	T			, Sc	, Sc		, Sc	So
	Canned meats (S)	, Sc	, MS	1		•	, NS	, Sc	, Sc	, NS	Sc
	Canned salmon (S)	Sc	NS	Sc	NS	Sc	NS	Sc	NS	NS	NS
	Canned tuna (S)	Sc	' NS	' Sc ' Sc	. NS	2c	' NS	'Sc 'Sc	'NS 'Sc	'Sc' 'Sc'	NS NS
	Canned mackerel (S) Canned sardines (S)	'Sc 'Sc	'ns 'ns	' So.		' 'Sc	' NS	'NS	' So	' NS	NS NS
	Other canned fish (S)	' Sc	' NS	' Sc		11Sa	' NS	' So	' Sc	' NS	
		r		1		11 -	1	1	1	1	
	Butter (U)	1	- U	' Su		11	¹ Sc	' Su	t Sc	t Sc	Sc Sc
	Margarine (S) Lard (S)	_	~	· NS			· Sc · Sc	-	· Sc · NS	Sc Sc	Sc Sc
	Shortening (S)	Sc	o -	1			, Sc		, NS	· Sc	Sc
	Salad oils (S)	Sc	, Sc	1	· Sc.	1 1 S C	· NS	, Sc	e Sc	· Sc	Sa
	Changes Crown T (C)	•	7 00	1			•	t	1 50	1 710	9.0
	Cheeses, Group I (S) Group II (S)	Sc.	, Sc , Sc	, Sc		1 1	, Sc , So	1	, Sc	, NS	Sc Sc
	Group III (S)	~	, Sc	, SC		1 1 1 1	, Sc	1	†	, MS	Sc
		,	1	1	1	1 1	•	t	†	t	
	Evaporated milk (U)	Sc	, So	t	, Sc	1 1	Sc	1	7	1	1
	Toilet soap (U)	r	' Sc	' Sc	1	1 1	1	1	t	¹ So	1
	Bar laundry soap (S)	' Sc	NS	' Sc		''Sc	' Sc	¹ Sc	' NS	' Sc	Sc
	1 2 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	-		¹Sc ¹Sc			¹ Sc ¹ Sc	1	' NS ' NS	f Sc f Sc	Sc Sc
		1	•	1	1	1 1 Sc 1 1 Sc	1	1	1	•	
	Syrups (\overline{v}) Eggs, shell (\overline{u})	Ť	Sc Sc	1	¹ Sc	ııSc Sc	¹ Sc	Sc Sc	1 -	Sc Sc	Sc Sc
	Milk, fluid (A)	Ť	1	¹ Sc	1	1 1	1	1	1	1	1
	Poultry (S)	¹ Sc	' NS	' BS	' MS	''NS	' NS	' NS	'Sc	' MS	₿c
	Rice (S)	Sc	' NS	NS		''Sc	•	' Sc	'Sc	' Sc	Sc
	Corn meal (A)	t	t	1		† † † †	'Su	1	1	1	
	Corn grits (A) Cocoa (U)	1	1	1		* * S c	Sc	t	t	1	' Sc
	Sugar (U)	¹ Sc	1	¹ Sc		11	1	1	1	Ť	' Sc
	Peanut butter (S)	t	1	1	¹ Sc	1 1	1	¹ Sc	1	1	
	Fish, fresh & frozen(S)	· -	' Sc	,		1 1\$c	' NS	' Sc	'Sc	' Sc	So
		t	t	1		1 1	1	1	1	1	
		1	1	t	· - 13·		1	1	1	1	1
		t	1	1	-13	1 1	Ť	1	1	1	-
					-1)						

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